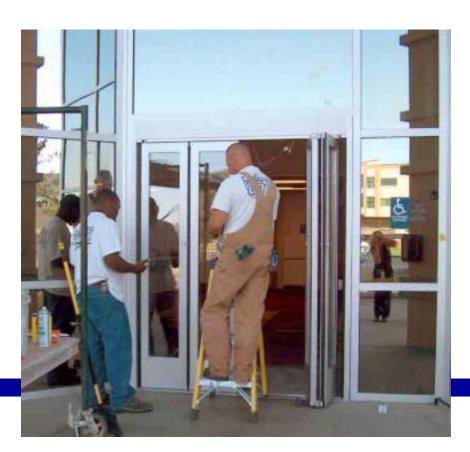
## **Picture Pages**



## **NEW DOOR FOR SAFETY:**

Workers install a new automatic bi-fold door at 2420 Stevens Center, where high winds sometimes cause a serious safety concern for people going in and out of the building. The wind would often pull the old door out of a person's hands and slam it shut with such force that someone could have been seriously injured. Fluor Hanford worked with Stevens Center management to come up with a solution to the problem, and with Safeguards and Security to make certain all security requirements were addressed. The nearest doors similar to these are in Portland. Ore.



BACKPACK BASICS: Last week, volunteers from Fluor Hanford and Fluor Federal Services presented 300 backpacks filled with donated school supplies to school-age children at Finley Elementary School and the Pasco Housing Authority. Fluor partnered with local Boys and Girls Clubs to distribute the backpacks just in time for school. Another 375 backpacks are on their way to elementary school children in Delta Junction, Alaska (near Ft. Greely), the site of Fluor's Ground-based Midcourse Missile Defense project. Fluor offices worldwide are collecting school supplies as part of the corporation's annual global service project called "Building Futures."

PicturePages continued on next page.

## **Picture Pages**





**CUTTING THE RUG AT THE REC HALL:** Couples dance to music playing on the juke box at the Women's Rec Hall at the Hanford Engineer Works in 1944. According to the caption accompanying this *Sage Sentine*/photo, other popular activities at the recreation facility were playing ping pong, cards and table games, and listening to the popular and classical music record collection. The photo is from the archives of the East Benton County Historical Museum, 205 Keewaydin Dr. in Kennewick.